In re Appln. of FUJIKAWA et al. Application No. Unassigned

DT04 Rec'd PCT/PTO 2 5 JUN 2004

ABSTRACT AMENDMENTS

Replace the Abstract with:

A rod-type rod-shaped solid-state laser apparatus that, in terms of a support structure for a solid-state laser medium for the rod-type rod-shaped solid-state laser, can generate a stable laser beam. The rod-type rod-shaped solid-state laser apparatus includes: a fixing ring (9), placed around either one end of the solid-state laser medium (1), having part or all of its outer face tapered; a. A rod holder (2); is placed around the fixing ring (9), having and has a face, facing the fixing ring and tapered at an angle approximately equal to the tapered outer face of the fixing ring; the The fixing ring (9) being is pressed to against the tapered inner face of the rod holder (2), and also to against the solid-state laser medium (1); and the The solid-state laser medium (1) being is fixed to the rod holder (2).